

AMENDMENTS TO THE SPECIFICATION

Amend the title to read:

BOTTLE WITH A FLEXIBLE BOTTLE HANDLE

Page 1, amend paragraph 1 to read:

The present invention relates to a ~~handle for bottle~~ a bottle with a flexible handle, and more particularly, to a handle for a bottle[[,]] which is a flexible ribbon type handle formed in such a manner that a ribbon having a pair of coupling members such as button or ~~Velcro~~ hook and loop type fastening tapes adhered on both end portions of the ribbon is attached on a side surface of the bottle vertically, the central portion of the ribbon is compressed and fixed onto the central portion of the bottle by a film bearing a trademark, ~~and then, whereby~~ the pair of the coupling members ~~are~~ may be coupled with each other to form a handle.

Page 2, amend paragraph 4 to read:

It is preferable that the coupling members are a female button and a male button or a pair of ~~Velcro~~ hook and loop type fastening tapes.

Page 3, amend paragraph 4 to read:

FIGS. 1 and 2 ~~shows~~ show a handle for bottle according to the present invention, wherein a ribbon 2, which is made of flexible material such as leather or synthetic resin, is attached vertically on one ~~side~~(front side (front surface in the drawing) of a bottle 1 such as a glass bottle or a PET bottle. The ribbon 2 has a pair of coupling members, ~~which are coupled with each other, i.e.,~~ such as a female button 4 and a male button 5, adhered at the upper

and lower end portions thereof, whereby the upper and lower end portions may be coupled so that the ribbon forms a handle.

Page 3, amend paragraph 5 to read:

Here, it is preferable that the female button 4 is adhered on the inside of the ribbon 2, namely, in a direction toward the bottle 1, and the male button 5 is adhered in the outward direction, so that the female button 4 and the male button 5 are coupled with each other easily when a user bends the both end portions of the ribbon 2 in upward and downward directions. Of course, the present invention can provide the same effect as the above even though the female button 4 and the male button 5 are adhered in the opposed directions from each other, or even though ~~Velcro~~ hook and loop type fastening tapes are adhered in place of the buttons.